

YEN DENTAL LABORATORY

Dentist		Patient Name											
Phone		Date Prepared											
Address		Due Date						Time					
Standard Premium			☐ Adjustment						/ Remake				
Shade	Restoration Type Crown Bridge Veneer Inlay / Onlay Post and Core		Porcelain Fused to Metal High Precious Semi-Precious Non Precious (Nickel Free) Margin Type Classic PFM 360° Metal Margin Buccal Porcelain Margin 360° Porcelain Margin Full Cast Yellow Gold					Implants Brand Plateform Type Screw Retained Cement Retained Enclosed Abutment Analog Screw					
Photo Emailed images@yendental.com (Please include lab card number, Doctor and Patient's name in the subject line)	Maryland Bridge All Ceramic Porcelain Fused to Zircon Multilayered Monolithic Zi Multilayered Monolithic Zi (Extra Translucency)												
Occlusal Staining None Light Medium	☐ IPS E-Max Stump Details (Required for All Ceramic)		☐ 75% ☐ 50% ☐ 20% ☐ Non Precious (CoCr) Others ☐ Diagnostic Wax Up ☐ Special Tray (Closed / Open) ☐ Upper ☐ Lower					Others Material Enclosed					
Embrasure Open Closed	Vital (Stump Shade) Non Vital (Dentine or Composite) Non Vital (Metallic Post and Core)							☐ Triple Tray ☐ Upper Impression ☐ Lower Impression ☐ Upper Model					
Proximal Contact Normal Extended Occlusal Contact	Insufficient Occlusal Clea Make Metal Island Make Metal Occlusal Send back for re-prep Contact for Discussion	Reduce opposing & mark model Reduce prep & mark model Reduce prep & make reduction coping					Lower Model Articulator Shade Tab Bite Registration Denture Others						
Heavy Light Open	18 17 16 15 14 48 47 46 45 44		Position 2 11 2 41	21	22	23	24	25	26	27	28		
Occlusal Design	Instructions	43 4	-2 41	31	<u>3</u> 2	33	34	33	30	31	30		
Pontic Design													

Turn Over For Additional Instructions